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- 2    1. A tool-carrying device comprising:
- 3       a toolbox made via blowing plastic, wherein the toolbox comprises
- 4       corners and recesses each defined in related one of the corners; and
- 5       armors each put in related one of the recesses.
- 6    2. The tool-carrying device according to claim 1 wherein each of the
- 7       corners includes a plurality of holes located within the recess thereof,
- 8       and each of the armors includes a plurality of holes, so that a screw
- 9       can be driven to each of the holes of the corners through
- 10      corresponding one of the holes of the armors in order to secure the
- 11      armors to the corners.
- 12   3. The tool-carrying device according to claim 2 wherein the holes of
- 13      the armors are countersink holes.
- 14   4. The tool-carrying device according to claim 1 wherein the depth of
- 15      the recesses is substantially identical to the thickness of the armors.
- 16   5. The tool-carrying device according to claim 1 wherein the toolbox is
- 17      made of plastic by means of blowing.

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